

An-2 Aircraft to Be Equipped With Honeywell Engines

By The Moscow Times

March 18, 2013



A Russian research institute has developed a plan to resume the production of the Soviet single-engine biplane An-2, nicknamed the Kukuruznik, after a 40-year hiatus and equip it with U.S.-made Honeywell engines, a news report said Monday.

It was not clear who would produce the planes themselves.

"The Siberian Aeronautical Research Institute has developed a program to modify An-2 planes. It suggested installing a U.S.-made Honeywell engine," Sergei Mayev, chairman of the Voluntary Organization for Assistance to the Army and Navy, told RIA-Novosti.

He also said that in Russia manufacturers produce almost no engines for light aircraft, and that is why there is a need to resort to the help of foreign companies.

Mayev said the An-2 program would begin in 2014 if the negotiations were successfully

completed.

Earlier, Sergei Shoigu, then-governor of the Moscow region, ordered resumption of An-2 production while visiting an aircraft repair plant in the city of Balashikha.

The Antonov An-2 is a single-engine agricultural airplane designed in the Soviet Union in 1946.

Original url:

 $https://www.themoscowtimes.com/2013/03/18/an-2-aircraft-to-be-equipped-with-honeywell-engines-a 2\,2438$